

BEST AVAILABLE COPY

531 Rec'd PCT/Pl. 27 OCT 2001

Sheet 1 of 1

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT				ATTY DOCKET NO. 870-003-140		SERIAL NO. 1091/031638 PCT/EP00/04358	
				APPLICANTS: RAPPENECKER et al.			
				FILING DATE: 25 OCT. 2001		ART UNIT: 2834	
UNITED STATES PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>R</i>		3,873,897	MAR. '75	Müller/PAPST	318	138	
<i>R</i>		4,689,740	AUG. '87	MOELANDS + /PHILIPS	313 364	600 200	
<i>R</i>		5,726,911	MAR. '98	CANADA +	364 702	550 32	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	TRANSLATION YES/NO
<i>R</i>	EP	0 780 962-B1	JUN. '97	DIETERLE + /PAPST	—	ENGLISH CLAIMS, P. 8	Abst. only
<i>R</i>	DE	198 10 222-A1	SEP. '99	ANDREA + /AEG	—	—	Abst. only
<i>R</i>	WO	96-040558	DEC. '96	SINGH + /TETRA LAVAL	—	—	= U S S N 08/479,166
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)							
<i>R</i>		"PCF8563 Real-Time Clock/Calendar--Product Specification" by Philips Electronics N.V. (15 APR. 1999, Document Order # 9397-750-04855, pp. 1-29).					
<i>R</i>		Philips, "About the I ² C bus," © 2001, 3 pp., downloaded from WWW.SEMICONDUCTORS.PHILIPS.COM/i2c/FACTS.					
<i>R</i>		Semic. Business News, "Philips settles serial bus patent suit against Linear Technology," AUG. 2001.					
<i>R</i>		Patent Abstracts of Japan, Vol. 1997, No. 12, re ITO/PARAMOUNT BED CO., laid-open application 9-220 262 of 25 AUG. 1997, abstract publ. 25 DEC. 1997.					
<i>R</i>		Derwent WPI English abstract of DE 198 10 222, ANDREA/AEG, publ. 16 SEP 1999.					
<i>R</i>		Derwent WPI English abstract of EP 780 962-B1, DIETERLE + /PAPST, publ. 25 JUN. 1997.					
Examiner				Date:			
<i>ZOLA CABRERA</i>				6/23/03			